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W. R. Grace, Inc. % Elihu Inselbuch Caplin & Drysdale 399 Park Avenue, 27th Floor New York, New York 10022

Date/Slip#	Description	HOURS/RATE	AMOUNT
09/09/05 #1917	Peterson / (07) Committee, Creditors' conference call with Finch and Relles re: alternative methods for compensating asbestos class	0.1 600.00 ims	60.00
09/09/05 #2120	Relles / (07) Committee, Creditors' conference call with Finch and Peterson re: alternative methods for compensating asbestos class	0.1 375.00 ims	37.50
09/14/05 #1918	Peterson / (07) Committee, Creditors' Telephone Finch (.2); Relles (.2) re: analyses of claim filings; review analyses (.2)	0.6 600.00	360.00
09/14/05 #2121	Relles / (07) Committee, Creditors' provide Finch with claim counts for selected law firms	1.0 375.00	375.00
09/16/05 #1921	Peterson / (07) Committee, Creditors' Telephone Finch re: debtors proposal for data collection from claimants	0.8 600.00	480.00
09/16/05 #1923	Peterson / (07) Committee, Creditors' conference call with Finch and Relles re: survey questionnaire, old claims	0.2 600.00	120.00
09/16/05 #2123	Relles / (07) Committee, Creditors' conference call with Finch and Peterson re: survey questionnaire, old claims	0.2 y 375.00	75.00

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Date/Slip#	Description	HOU	RS/RATE	AMOUNT
09/01/05 #1901	Peterson / (28) Data Analy Review proposals for alternasbestos claims		0.3	180.00
09/02/05 #1902	Peterson / (28) Data Analy telephone Relles re: analys compensations of asbestos of	ses of alternative	0.1 600.00	60.00
09/02/05 #1903	Peterson / (28) Data Analy Review costs and timing for compensation of asbestos compensation	proposal for alternative	0.5 600.00	300.00
09/02/05 #2101	Relles / (28) Data Analy telephone Peterson re: anal compensations of asbestos of	lyses of alternative	0.1 375.00	37.50
09/02/05 #2102	Relles / (28) Data Analy build analytical datasets is scenarioss		0.2 375.00	75.00
09/03/05 #1904	Peterson / (28) Data Analy telephone Relles re: modifi- based on later information		0.1 600.00	60.00
09/03/05 #1905	Peterson / (28) Data Analy Work on analysis of alternations compensating asbestos claim	ative methods for	0.5 600.00	300.00
09/03/05 #2103	Relles / (28) Data Analy telephone Peterson re: mode based on later information		0.1 375.00	37.50
09/03/05 #2104	Relles / (28) Data Analy build analytical datasets in projections		0.4 375.00	150.00
09/03/05 #2105	Relles / (28) Data Analy update analysis files to us scenarios		0.1 375.00	37.50
09/04/05 #1906	Peterson / (28) Data Analy Work on analysis of debtors		2.7 600.00	1620.00
09/04/05 #1907	Peterson / (28) Data Analy Work on analysis of alternations compensating asbestos claim	ative methods for	0.4 600.00	240.00

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Date/Slip#	Description	HOURS/RATE	AMOUNT
09/04/05 #2106	Relles / (28) Data Analysis modify code to run cash flow analyses for new data variations	0.1 a 375.00	37.50
09/04/05 #2107	Relles / (28) Data Analysis run cash flows, debug code, summarize outcomes	0.2 375.00	75.00
09/04/05 #2108	Relles / (28) Data Analysis develop alternative numbers of claims based on assumptions about pending claims	0.3 375.00	112.50
09/05/05 #1908	Peterson / (28) Data Analysis telephone Relles re: assumptions about pending claims	0.1 600.00	60.00
09/05/05 #1909	Peterson / (28) Data Analysis Work on analysis of alternative methods for compensating asbestos claims	0.3 600.00	180.00
09/05/05 #2109	Relles / (28) Data Analysis telephone Peterson re: assumptions about pending claims	0.1 375.00	37.50
09/05/05 #2110	Relles / (28) Data Analysis modify cash flow model to correspond with latest variations in proposed Senate bill	0.3 375.00	112.50
09/05/05 #2111	Relles / (28) Data Analysis rerun cash flows, add still more variations in pending claims, summarize outcomes	0.4 375.00	150.00
09/05/05 #2112	Relles / (28) Data Analysis implement special methods for dealing with mesothelioma claims	0.1 375.00	37.50
09/06/05 #1910	Peterson / (28) Data Analysis Work on analysis of alternative methods for compensating asbestos claims	0.4 600.00	240.00
09/07/05 #1911	Peterson / (28) Data Analysis Review claims forecasts for analyses of alternative methods for compensating asbestos claims	0.4 ve 600.00	240.00

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Date/Slip#	Description H	OURS/RATE	AMOUNT
09/07/05 #2113	Relles / (28) Data Analysis update simulations: adjust Trust start date, includ special methods for handling mesothelioma claims, spread arriving liabilities over four years	0.5 e 375.00	187.50
09/08/05 #1912	Peterson / (28) Data Analysis telephone Relles re: output from simulations about alternative methods for compensation asbestos claim	0.1 600.00	60.00
09/08/05 #1913	Peterson / (28) Data Analysis telephone Relles re: output from simulations, implications for commentary on alternative methods for compensating asbestos claims	0.1 600.00	60.00
09/08/05 #1914	Peterson / (28) Data Analysis Work on analyses of forecasts about alternative methods for compensation asbestos claims	0.8 600.00	480.00
09/08/05 #2114	Relles / (28) Data Analysis telephone Peterson re: output from simulations abou alternative methods for compensation asbestos claim		37.50
09/08/05 #2115	Relles / (28) Data Analysis telephone Peterson re: output from simulations, implications for commentary on alternative methods for compensating asbestos claims	0.1 375.00	37.50
09/08/05 #2116	Relles / (28) Data Analysis update parameter files for simulations based on Peterson discussion; rerun simulations; review output and compare to earlier results	0.2 375.00	75.00
09/08/05 #2117	Relles / (28) Data Analysis review logic, rerun simulations, build output for Peterson discussion	0.3 375.00	112.50
09/09/05 #1915	Peterson / (28) Data Analysis Telephone Relles re: proposals for reserving assets to pay cancer and serious nonmalignant claims	0.1 600.00	60.00
09/09/05 #1916	Peterson / (28) Data Analysis Review analysis of proposals for reserving assets t pay cancer and serious nonmalignant claims	0.2 o 600.00	120.00

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Date/Slip#	Description	HOURS/RATE	AMOUNT
09/09/05 #2118	Relles / (28) Data Analysis telephone Peterson re: proposals for reserving assets to pay cancer and serious nonmalignant clai	0.1 375.00 ms	37.50
09/09/05 #2119	Relles / (28) Data Analysis implement cancers-first variation, rerun models	0.2 375.00	75.00
09/14/05 #1919	Peterson / (28) Data Analysis Analyses of costs of alternative methods for compensating asbestos claimants	0.2 600.00	120.00
09/14/05 #1920	Peterson / (28) Data Analysis Review current proposal for alternative methods of compensating asbestos claimants	0.3 600.00	180.00
09/14/05 #2122	Relles / (28) Data Analysis telephone Peterson re: analyses of claim filings	0.2 375.00	75.00
09/16/05 #1922	Peterson / (28) Data Analysis Review debtors materials on data collection	3.6 600.00	2160.00
09/16/05 #1924	Peterson / (28) Data Analysis Analyses of costs of alternative methods for compensating asbestos claimants	0.2 600.00	120.00
09/17/05 #1925	Peterson / (28) Data Analysis Analyses of costs of alternative methods for compensating asbestos claimants	0.4 600.00	240.00
09/18/05 #1926	Peterson / (28) Data Analysis Analyses of costs of alternative methods for compensating asbestos claimants	0.3 600.00	180.00
09/18/05 #2124	Relles / (28) Data Analysis run new variations in models	0.1 375.00	37.50
09/18/05 #2125	Relles / (28) Data Analysis develop datasets for new variations in models	0.3 375.00	112.50
09/19/05 #1927	Peterson / (28) Data Analysis telephone Relles re: review model descriptions in Powerpoint slides	0.1 600.00	60.00
09/19/05 #1928	Peterson / (28) Data Analysis Review analysis of costs of alternative methods fo compensating asbestos claims	0.2 r 600.00	120.00

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Date/Slip#	Description H	OURS/RATE	AMOUNT
09/19/05 #1929	Peterson / (28) Data Analysis Work on analyses and descriptions of analyses of alternative methods for compensating asbestos claim	0.2 600.00 s	120.00
09/19/05 #2126	Relles / (28) Data Analysis telephone Peterson re: review model descriptions in Powerpoint slides	0.1 375.00	37.50
09/19/05 #2127	Relles / (28) Data Analysis update forecasting models to include weighted average of forecasts and different assumptions about nonmalignant qualifiers	0.2 375.00 t	75.00
09/19/05 #2128	Relles / (28) Data Analysis develop Powerpoint slides to describe results of examining alternative forecasts	0.2 375.00	75.00
09/19/05 #2129	Relles / (28) Data Analysis update cancers-first model	0.1 375.00	37.50
09/24/05 #1930	Peterson / (28) Data Analysis Review alternative proposals for compensating asbestos claims	0.4 600.00	240.00
09/25/05 #1931	Peterson / (28) Data Analysis Work on analyses and report on alternative methods for compensating asbestos claims	0.6 600.00	360.00
09/26/05 #1932	Peterson / (28) Data Analysis Work on analyses and report on alternative methods for compensating asbestos claims	0.6 600.00	360.00
09/26/05 #2130	Relles / (28) Data Analysis review projections and cash flows for next round of revisions	0.2 375.00	75.00
09/27/05 #1933	Peterson / (28) Data Analysis telephone Relles re: revisions to draft briefing	0.1 600.00	60.00
09/27/05 #1934	Peterson / (28) Data Analysis Work on analyses and report on alternative methods for compensating asbestos claims	0.7 600.00	420.00
09/27/05 #2131	Relles / (28) Data Analysis telephone Peterson re: revisions to draft briefing	0.1 375.00	37.50

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Date/Slip#	Description	HOURS/RATE	AMOUNT
09/27/05 #2132	Relles / (28) Data Analysis review Peterson draft briefing, note revisions	0.1 375.00	37.50
	Relles / (28) Data Analysis produce final draft of briefing	0.1 375.00	37.50
09/27/05 #2134	Relles / (28) Data Analysis develop new computations for briefing	0.3 375.00	112.50
09/27/05 #2135	Relles / (28) Data Analysis implement revisions to briefing	0.2 375.00	75.00
09/28/05 #1935	Peterson / (28) Data Analysis Review draft of materials on alternative methods : compensating asbestos claims	0.2 For 600.00	120.00
09/28/05 #2136	Relles / (28) Data Analysis develop final draft of briefing incorporating Peterson revisions	0.1 375.00	37.50
09/28/05 #2137	Relles / (28) Data Analysis determination of revenue amounts needed for variouplans to succeed	0.2 as 375.00	75.00
09/29/05 #1936	Peterson / (28) Data Analysis Note possible revisions to materials on alternative methods for compensating asbestos claims	0.1 ve 600.00	60.00
09/29/05 #2138	Relles / (28) Data Analysis expand cash flow models to explore the effect of different revenue streams; debug and test results simulate performance of alternative funding stream	;	225.00
	Relles / (28) Data Analysis review output, prepare for Peterson discussion	0.1 375.00	37.50

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# W. R. Grace

Summary Of Time Charges, By Month and Activity September 2005 - September 2005

MONTH	ACTIVITY	HOURS	AMOUNT
September ·	- (07) Committee, Creditors' - (28) Data Analysis - (99) Total		1507.50 11842.50 13350.00
Total	- (07) Committee, Creditors' - (28) Data Analysis - (99) Total		1507.50 11842.50 13350.00

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# W. R. Grace

Summary Of Time Charges, By Month and Person September 2005 - September 2005

MONTH	PERSON	HOURS	AMOUNT
September	- Peterson	8.4	3150.00
September		17.0	10200.00
September		25.4	13350.00
Total	- Relles	8.4	3150.00
	- Peterson	17.0	10200.00
	- Total	25.4	13350.00

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W. R. Grace

Summary Of Time Charges, By Activity, Month, and Person September 2005 - September 2005

MONTH	PERSON	HOURS	RATE	AMOUNT
(07) Commit	tee, Creditors'			
September - September -		1.3 1.7	375. 600.	487.50 1020.00
(28) Data A	nalysis			
September - September -		7.1 15.3	375. 600.	2662.50 9180.00